

Title (en)

IDENTIFICATION OF ELEMENTS OF CURRENTLY-EXECUTING COMPONENT SCRIPT

Title (de)

IDENTIFIKATION VON ELEMENTEN IN EINEM GERADE AUSGEFÜHRTEN KOMPONENTEN-SKRIPT

Title (fr)

IDENTIFICATION D'ÉLÉMENTS D'UN SCRIPT DE COMPOSANT S'EXÉCUTANT ACTUELLEMENT

Publication

**EP 2245551 B1 20180530 (EN)**

Application

**EP 08731110 A 20080229**

Priority

US 2008055479 W 20080229

Abstract (en)

[origin: WO2009108203A1] An apparatus (100) in an example comprises a test-script generator (704) and selection logic (114). The test-script generator (704) serves to create a test script (116) through identification of currently-available elements (604, 606, 608, 610, 612, 614, 616, 618) of an application (106) under test. The test script (116) is employable to exercise the application (106). The selection logic (114) serves to identify elements (406, 408) of a currently-executing component script (402) within the test script (116), contemporaneous with execution of the test script (116), that may be affected by graphical user interface changes made to the application (106). The identification of the elements (406, 408) of the currently-executing component script within the test script (116), contemporaneous with execution of the test script (116), that may be affected by the graphical user interface changes by the selection logic is contemporaneous with the exercise of the application (106) by the test script (116).

IPC 8 full level

**G06F 11/36** (2006.01)

CPC (source: EP US)

**G06F 11/3664** (2013.01 - EP US); **G06F 11/368** (2013.01 - EP US); **G06F 11/3684** (2013.01 - EP US)

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MT NL NO PL PT RO SE SI SK TR

DOCDB simple family (publication)

**WO 2009108203 A1 20090903**; CN 101960448 A 20110126; EP 2245551 A1 20101103; EP 2245551 A4 20121107; EP 2245551 B1 20180530; US 10176079 B2 20190108; US 2010325492 A1 20101223

DOCDB simple family (application)

**US 2008055479 W 20080229**; CN 200880127627 A 20080229; EP 08731110 A 20080229; US 91838908 A 20080229